## **Bachelor of Teaching (Technology) (Honours)**

## **DESIGN TECHNOLOGIES MAJOR WITH UNGRADED HONOURS**

Commencing in Semester 2 2016 & 2017



Studying at Callaghan

This Program Plan is an enrolment guide to ensure you are on track to graduate. If at any time you wish to vary from this program plan seek prior advice from your Program Advisor to ensure you remain on track.

See the last page for some helpful hints & tips!

CRICOS Provider: 00109J



	Semester 1				Semester 2				
Year 1					EDUC2103 Schooling, Identity and Society	MINOR	MINOR	ELECTIVE	
Year 2	EDUC1038  Foundation of Secondary Education	ARBE1201* Visual Communication in the Built Environment	DESN1001* Design Contexts 1: What – Definitions, Theories and Practices of Design	MINOR	EDUC2145 Specialist in Technology 1	EDUC2245 Specialist Studies in Technology 2	DESN1002* Design Contexts 2: When – Histories of Visual Communication Design	DESN2004* Design Contexts 4: Why - The Good, The Bad, and The Ugly of Design	
Year 3	EDUC1101 Curriculum, Assess. and Pedagogy	EDUC2102 Educational Psychology	EDUC2181  Managing the Learning Environment	EDUC2196 Quality Teaching and Student Learning 7-12	EDUC2151 Multiliteracies	EDUC3026 Special Education	EDUC3506* Specialist Studies in Technology: Timber	EDUC3507* Specialist Studies in Technology: Metal	
Year 4	EDUC3245 Specialist Studies in Technology 3	DESN2003*  Design Contexts 3:  How - The Design  Process in Theory and  Practice	ENGG1500* Introduction to Professional Engineering	MINOR	ABOR3500 Aboriginal Education, Policies and Issues	EDUC4940 Research Design and Critique	EDUC3196 Quality Teaching, Equity and Diversity 7-12	AART3500 Directed Study	
Year 5	EDUC4181 Ethical Teaching in Classrooms	Ethical Teaching in Quality Teaching and Professional Practice 7-12		EDUC4245 Specialist Studies in Technology 4					
Program Plan Key: = Core = Professional Placement = Compulsory = Minor = Elective									

Program Code: 12373

CRICOS Code: 084163G

To be eligible to graduate make sure you have completed 320 units (10 units = 1 course unless otherwise specified) which meet the following criteria:

- ✓ Core courses (including Professional Placement) 180 units.
- ✓ Compulsory 90 units.
- ✓ Minor courses 40 units.
- ✓ Electives 10 units. Visit the Course Handbook to see a list of available Electives.
- ✓ Student must not exceed 120 units at 1000 level.
- ✓ Students must only complete courses which count towards their program.
- ✓ Graded Honours is available only to those students who meet the eligibility requirements. Please refer to the Graded Honours Program Plan for this pathway.
- ✓ The duration of this program is 4 years full time study (40 units per semester) or part time equivalent.
- ✓ The maximum time to complete this program is 10 years.



Some courses have assumed knowledge and/or requisites, please refer to the individual Course Handbook.

The <u>Program Handbook</u> has valuable information on program structure and requirements, if you are intending on studying part time or varying from this program plan please seek prior advice from your <u>Program Advisor</u>.

## **Transition/Course Replacements\***

If you have not already completed the pre-2019 courses then you must complete the courses listed in the program plan above/detailed below.

- ARBE1201 replaces ARBE1100: Communication in the Built Environment 1. If you have successfully completed ARBE1100, you do not need to complete ARBE1201.
- DESN1001 replaces ARBE1500: Introduction to Design Practice. If you have successfully completed ARBE1500, you do not need to complete DESN1001.
- DESN1002 replaces ARBE1501: Project Development. If you have successfully completed ARBE1501, you do not need to complete DESN1002.
- DESN2003 replaces ARBE2500: Furniture, Form and Function. If you have successfully completed ARBE2500, you do not need to complete DESN2003.
- DESN2004 replaces ARBE2505: Sustainable Design. If you have successfully completed ARBE2505, you do not need to complete DESN2004.
- EDUC3506 replaces ARBE3506: Design Development and Management. If you have successfully completed ARBE3506, you do not need to complete EDUC3506.
- EDUC3507 replaces ARBE3507: Project Design and Development. If you have successfully completed ARBE3507, you do not need to complete EDUC3507.
- ENGG1500 replaces ARBE3503: Form, Function and the Human Interface. If you have successfully completed ARBE3503, you do not need to complete ENGG1500.